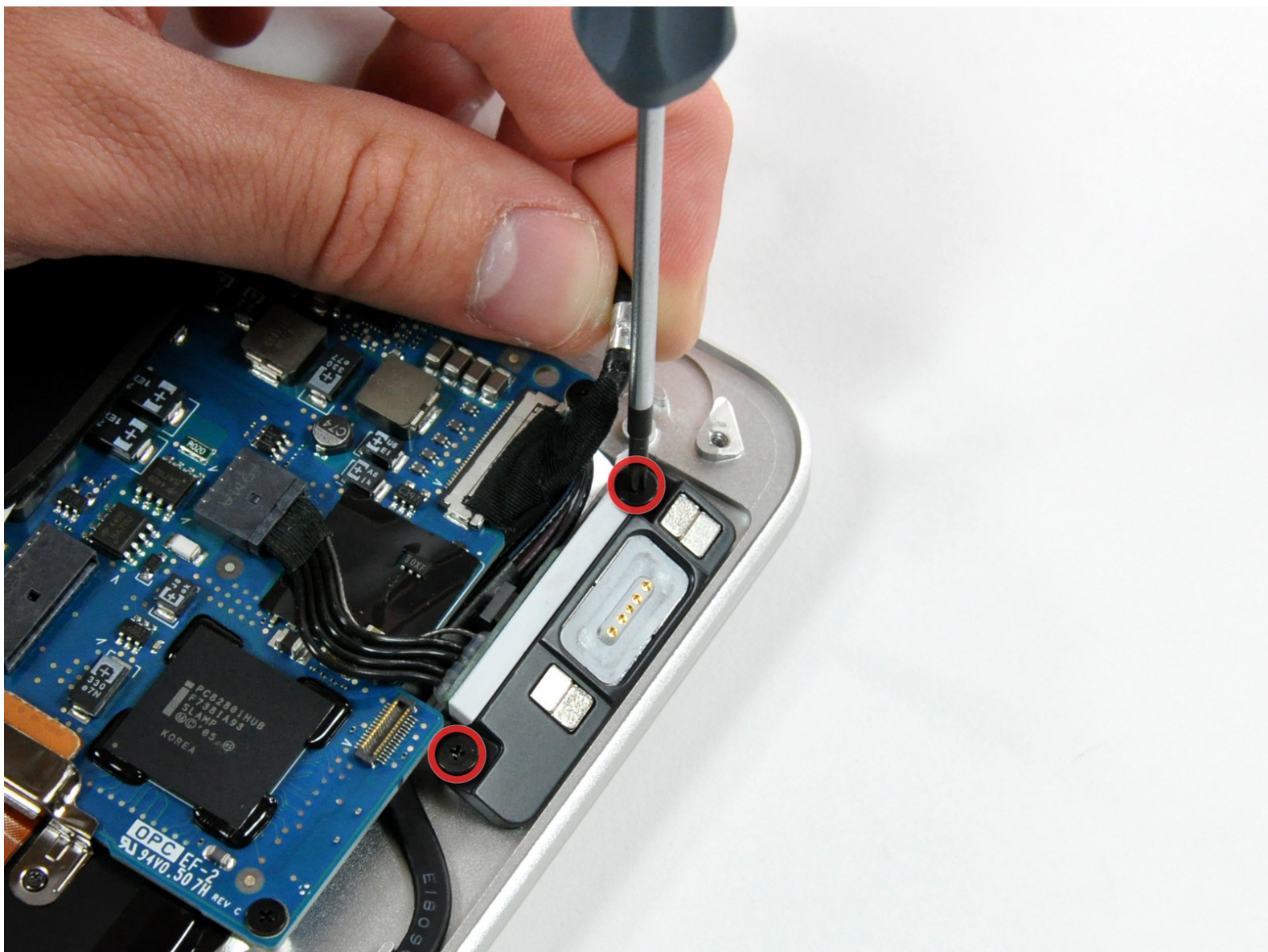




MacBook Air Models A1237 and A1304 DC-In Board Replacement

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INTRODUCTION

Your Air is thirsty! Keep those electrons flowing and fix your broken DC-In board.



TOOLS:

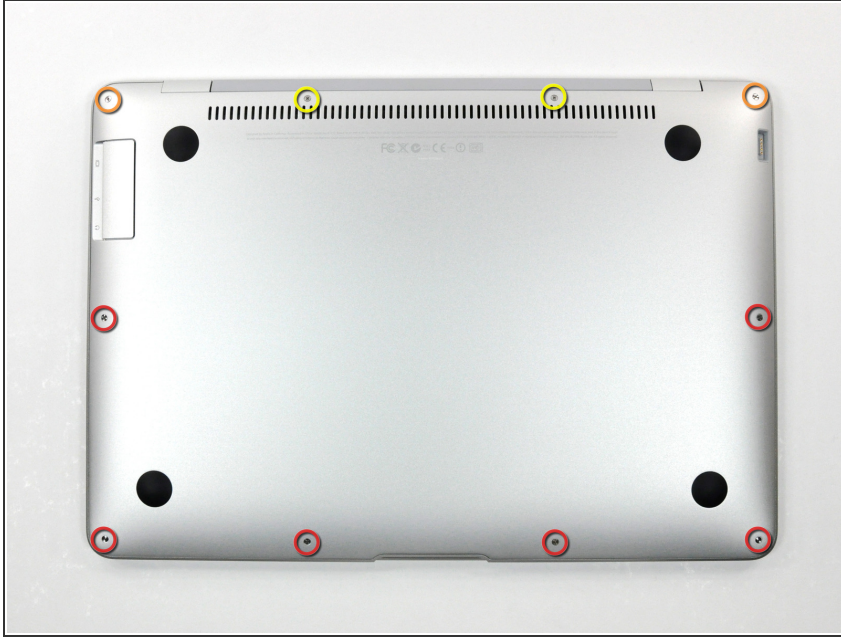
- [Phillips #00 Screwdriver](#) (1)



PARTS:

- [MacBook Air \(Original/Late 2008\) MagSafe DC-In Board](#) (1)
- [MacBook Air \(Mid 2009\) MagSafe DC-In Board](#) (1)

Step 1 — Lower Case



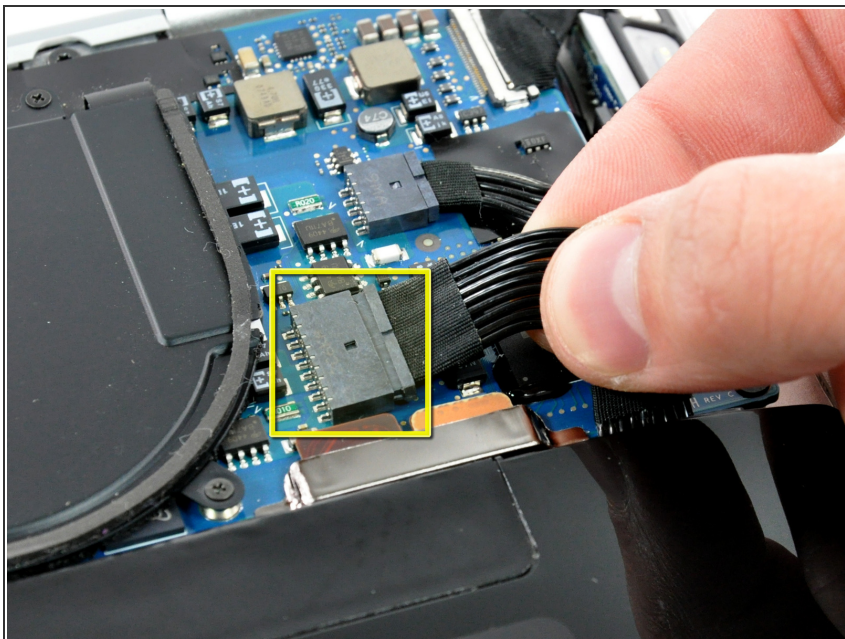
- Remove the following 10 screws securing the lower case to the Air:
 - Six 2.8 mm Phillips screws.
 - Two 3.8 mm Phillips screws.
 - Two 5.4 mm Phillips screws.

Step 2



- Slightly lift the lower case near the vents and push it toward the rear of the computer to free the mounting tabs.

Step 3 — Battery



- Disconnect the battery connector by pulling it straight out of its socket.

Step 4



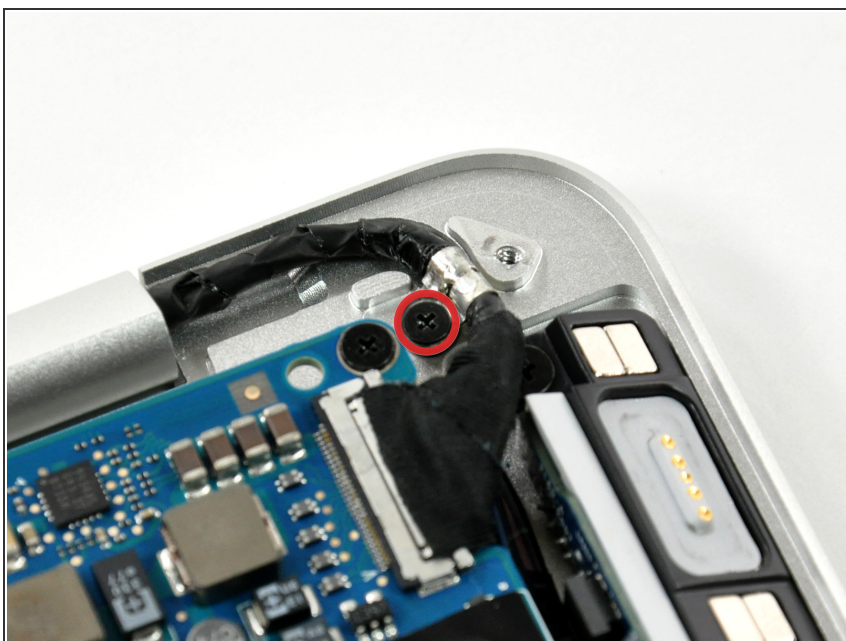
- Remove the following nine screws securing the battery to the Air:
 - Four 2.9 mm Phillips.
 - Four 3.8 mm Phillips.
 - One 7.2 mm Phillips.

Step 5



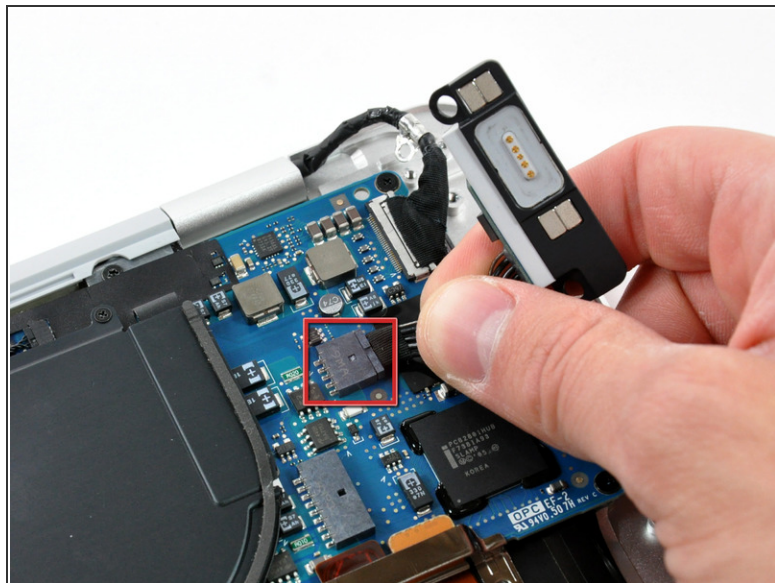
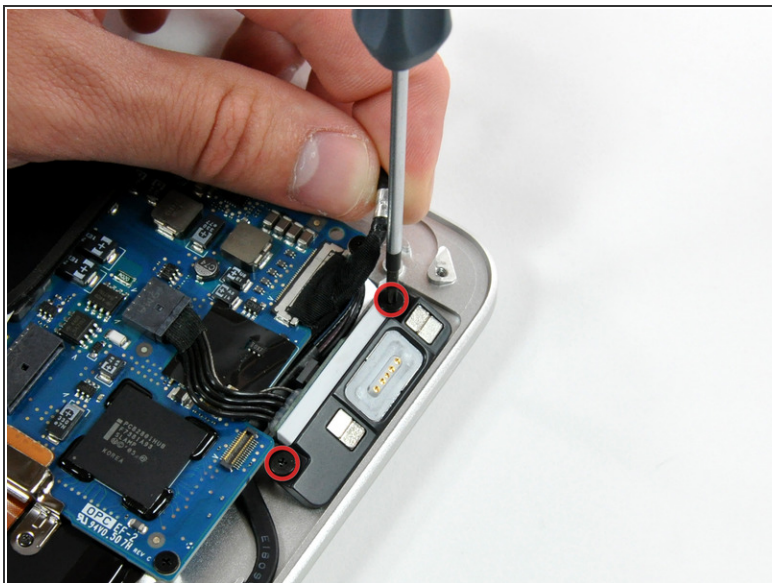
- Lift the battery out of the Air.

Step 6 — DC-In Board



- Remove the single Phillips screw securing the display data cable ground loop to the upper case.

Step 7



- Lift the display data cable slightly for enough clearance to remove the two Phillips screws securing the DC-In board to the upper case.
- Lift the DC-In board slightly and pull its connector straight away from the socket on the logic board.

To reassemble your device, follow these instructions in reverse order.

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